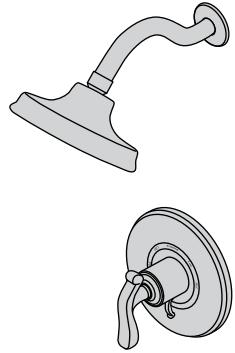




5100-TRM, 5101-TRM  
Winslet™ Trim Series  
**Operation & Maintenance Manual**

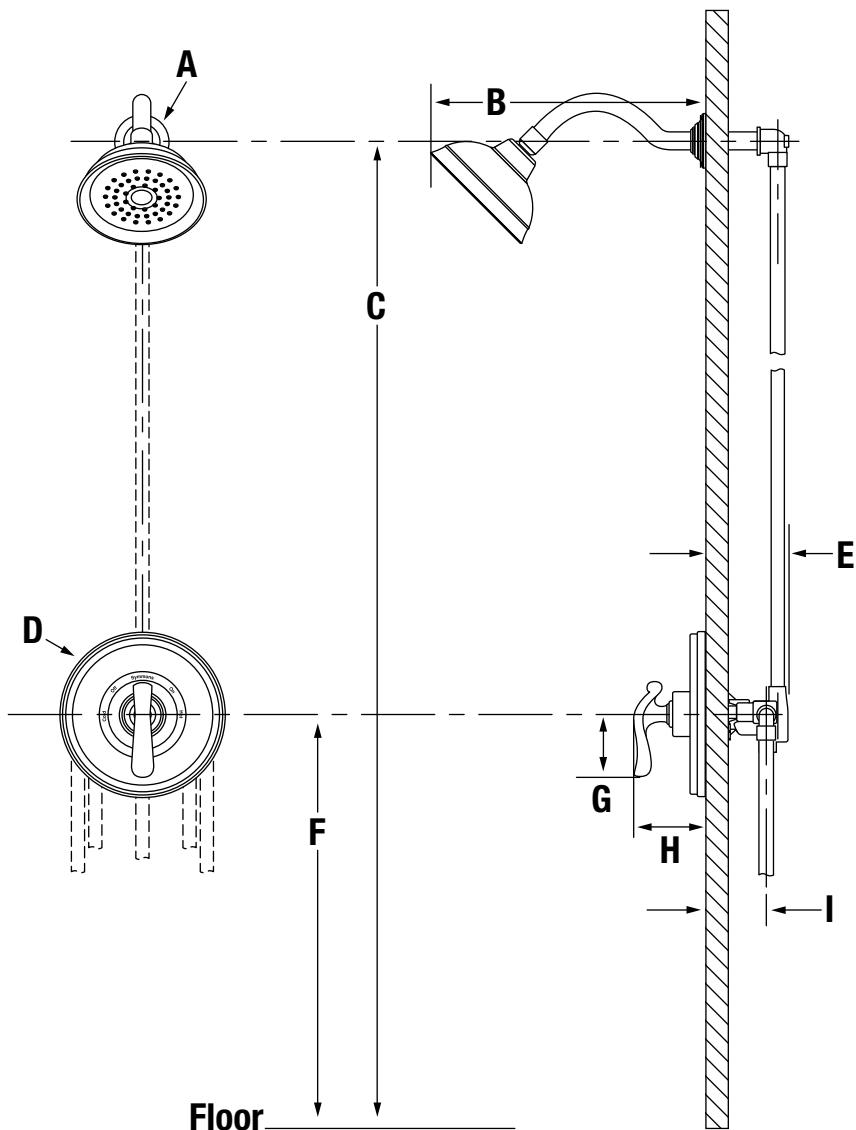


Model Numbers	Specifications
<input type="checkbox"/> <b>5100-TRM</b> <i>Valve Trim</i>  <input type="checkbox"/> <b>5101-TRM</b> <i>Shower Trim</i>	<p>Shower trim includes shower escutcheon kit and 3 mode showerhead with standard 2.5 gpm (9.5 L/min) flow restrictor. Valve trim includes shower escutcheon kit only. Components made from metal and nonmetallic materials plated in standard polished chrome finish.</p>
<b>Modifications</b>	<b>Compliance</b>
<input type="checkbox"/> <b>-1.5</b>  <i>1.5 gpm (5.7 L/min) flow restrictor</i> <input type="checkbox"/> <b>-2.0</b>  <i>2.0 gpm (7.6 L/min) flow restrictor</i> <input type="checkbox"/> <b>-ORB</b> <i>Oil rubbed bronze finish</i> <input type="checkbox"/> <b>-STN</b> <i>Satin nickel finish</i>	-ASME A112.18.1; CSA B125.1
<b>Note:</b> Append appropriate -suffix to model number.	<b>Warranty</b>
	<p><b>Limited Lifetime</b> - to the original end purchaser in consumer installations.  <b>5 Years</b> - for commercial installations.</p> <p>Refer to <a href="http://www.symmons.com/warranty">www.symmons.com/warranty</a> for complete warranty information.</p>



**Note:** Append appropriate -suffix to model number.

## Dimensions

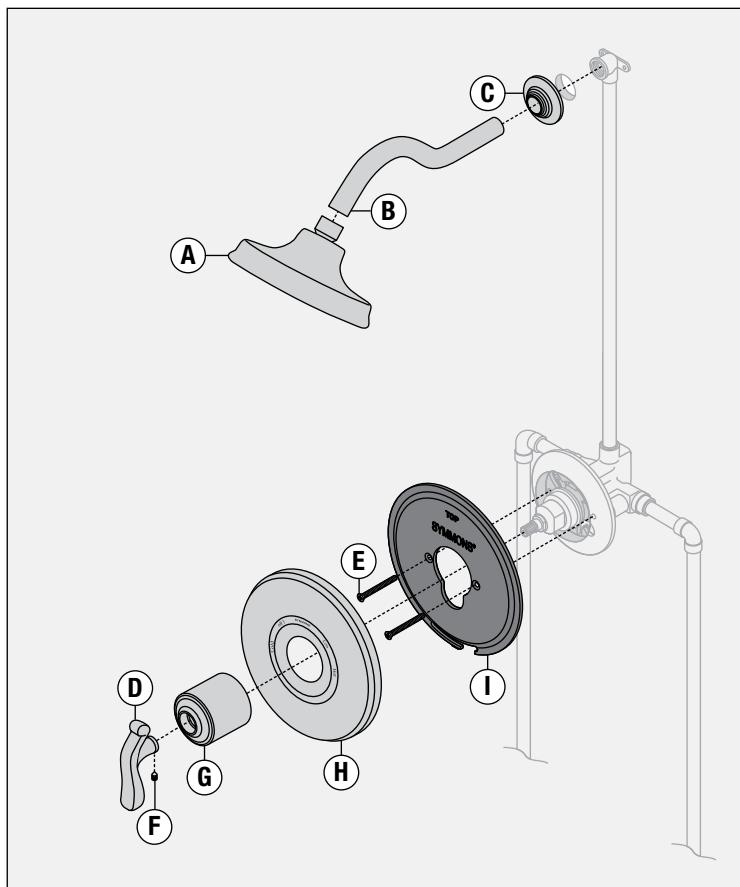


Measurements	
A	$\varnothing 2 \frac{1}{2}''$ , 64 mm
B	$6 \frac{3}{4}''$ , 172 mm
C	77", 1956 mm
D	$\varnothing 7 \frac{1}{2}''$ , 191 mm
E	4 3/4", 121 mm
F	42", 1067 mm
G	2 7/8", 73 mm
H	3 1/2", 89 mm
I	(Rough in) $2 \frac{3}{8}'' \pm \frac{1}{2}''$ , 60 mm $\pm$ 13 mm

### Notes:

- 1) All dimensions measured from nominal rough-in (see I as reference).
- 2) Dimensions are subject to change without notice.

## Parts Breakdown



Replacement Parts		
Item	Description	Part Number
A	Showerhead	512SH
B	Shower Arm	512SA
C	Shower Arm Flange	
D	Handle	T-611
F	Set Screw	
E	Mounting Screws	
H	Shower Escutcheon	T-609-NS-K001
I	Mounting Plate	
G	Dome Cover	T-608-PL

### Note:

- 1) Append -ORB to part number for oil rubbed bronze finish; -STN for satin nickel.
- 2) Append -1.5 or -2.0 to showerhead for low flow.

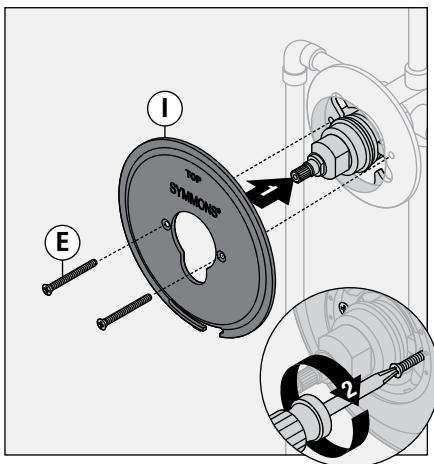
Required for Installation	
Adjustable wrench	
Phillips head screwdriver	
Allen wrench (1/8")	
Plumber tape	

## Installation

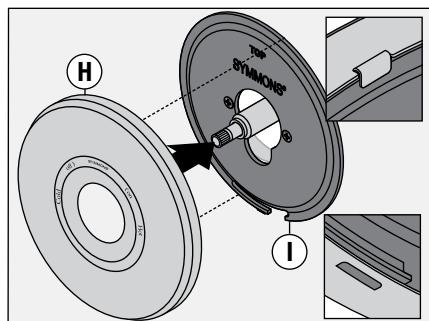
**Note:**

For valve body installation, please see valve body installation guide.

- 1) Install plastic mounting plate (I) to shower valve. Secure with two screws (E).

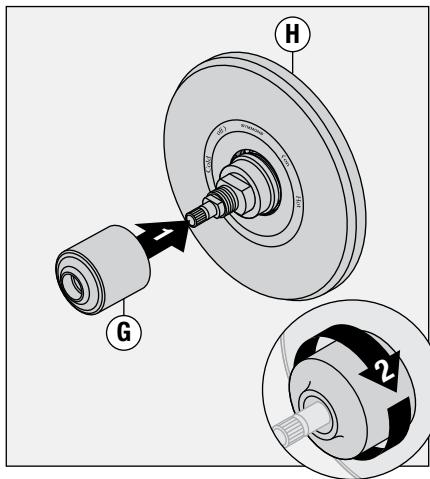


- 2) Attach escutcheon (H) to plastic mounting plate (I).

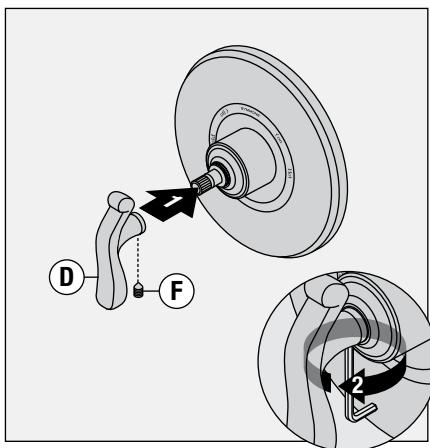


**Note:** Tabs should snap into place.

- 3) Install dome cover (G) to valve by turning clockwise.

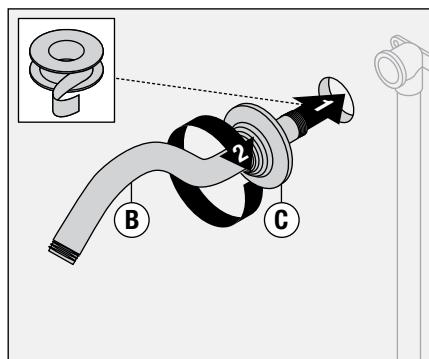


- 4) Install handle (D) to valve. Secure handle by tightening set screw (F).

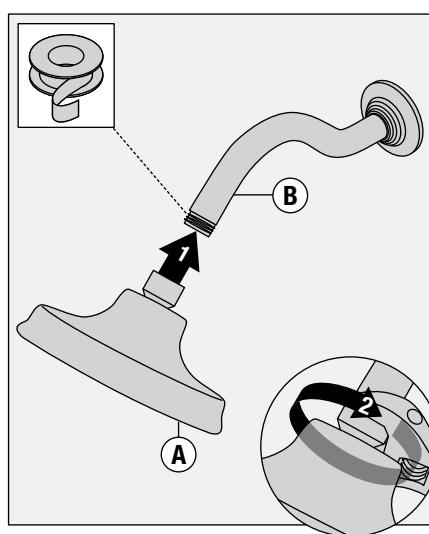


**Note:** Handles should be facing the 6 o'clock position.

- 5) Attach shower arm (B) and flange (C) to vertical shower pipe turning clockwise to tighten.



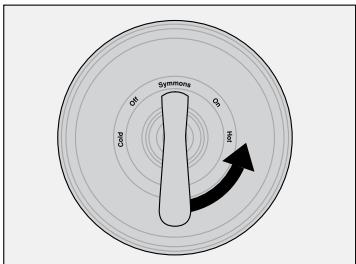
- 6) Install showerhead (A) to shower arm (B) turning clockwise to tighten.



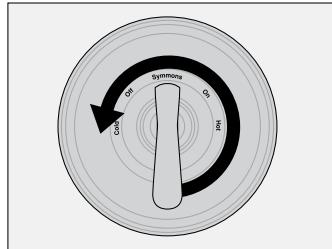
## Operation

### Temperature Control

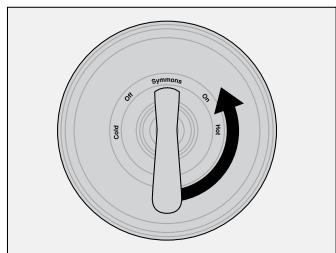
1) Turn shower handle counterclockwise approximately 1/4 turn to put valve in cold position.



3) Turn shower handle counterclockwise approximately 3/4 turn to put valve in hot position.



2) Turn shower handle counterclockwise approximately 1/2 turn to put valve in warm position.



### Care and Cleaning

1) Clean finished trim area with a soft cloth using mild soap and water or a non-abrasive cleaner and then quickly rinse with water.

### Troubleshooting Chart

Problem	Cause	Solution
Finish is spotting.	Elements in water supply may cause water staining on finish.	Clean finished trim area with a soft cloth using mild soap and water or a non-abrasive cleaner and then quickly rinse with water.